Chapter 6

References
References


Cronstein BN, Kramer SB, Rosenstein ED, Korchak HM, Weissman G & Hirschhorn R. Occupancy of adenosine receptors raises cyclic AMP alone and in


Dandona P, Mohanty P, Hamouda W, Aijada A, Kumbkarni Y & Garg R. Effect of dexamethasone on reactive oxygen species generation by leucocytes and


Erickson RW, Langel-Peveri P, Traynor-Kaplan AE, Heyworth PG & Carnutte JT. Activation of human neutrophil NADPH oxidase by phosphatidic acid or


Krause K-H, Pitett D, Volpe P, Pozzan T, Meldolesi J & Lew DP. Calciosome, a sarcoplasmic reticulum-like organelle involved in intracellular Ca2+ -handling by


Steel HC, Matiola NM & Anderson R. Inhibition of potassium transport and growth of mycobacteria exposed to clofazimine and B669 is associated with a calcium-independent increase in microbial phospholipase A2 activity. *J Antimicrob Chemother* **44**: 209-216, 1999.


Wang P, Wu P, Ohleth KM, Egan RW & Billah MM. Phosphodiesterase 4B2 is the predominant phosphodiesterase species and undergoes differential


Zak-Nejmark T, Jankowska R, Malolepszy J, Jutel M, Kraus-Filarska M & Nadobna G. Spontaneous motility and chemotaxis of neutrophils is influenced by glyccocorticosteroid therapy. *Arch Immunol Ther Exp (Warsz)* **44**: 77-80, 1996.